

IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) A data processing system for managing electronic content information under control of data representative of at least one activity scheduled in a user's calendar, said system comprising:

5 a first input for receiving electronic content information indicative of electronic content available to a user of the data processing system;

a second input for receiving data representative of at least one activity scheduled in a user's activity calendar, said at  
10 least one activity being separate from and independent of said electronic content information; and

a processor for managing said electronic content information in dependence on said at least one activity.

2. (Currently Amended) The data processing system ~~of as~~  
claimed in claim 1, comprising wherein the data processing system  
further comprises a control output for ~~control of~~ controlling a data  
recording device for ~~recording the~~ selectively record electronic  
5 content based on the managing of said electronic content  
information.

3. (Currently Amended) The data processing system of as  
claimed in claim 1, having an input for receiving input data  
representative of an wherein said electronic content information  
includes an electronic program guide (EPG).

4. (Cancelled).

5. (Currently Amended) The data processing system of as  
claimed in claim 1, wherein the managing comprises processor manages  
by selecting specific electronic content information as identified  
by the electronic content information based on a profile of the  
5 user.

6. (Currently Amended) The data processing system of as  
claimed in claim 5, wherein the profile comprises at least one of  
the following:

— \_\_\_\_\_ a preference regarding an attribute of the content  
5 information; and

— \_\_\_\_\_ a relative priority of the activity.

7. (Currently Amended) The data processing system of as  
claimed in claim 5, wherein the managing comprises processor manages  
the electronic content information by recording the specific  
electronic content information.

8. (Currently Amended) The data processing system of as  
claimed in claim 5, wherein the ~~managing comprises~~

~~creating~~processor creates a GUI for presenting an overview of the  
specific electronic content information available in a first time

5 slot other than a second time slot associated with the at least one  
scheduled activity.

9. (Currently Amended) The data processing system of as  
claimed in claim 1, wherein the ~~system processor~~ dynamically

adjusts the processing upon a user interaction with the calendar.

10. (Currently Amended) A method of ~~enabling to manage a~~  
~~processing of managing~~ electronic content information for an end-  
user, the method comprising the steps of:

~~controlling the processing based on availability of a~~  
5 ~~time slot in a calendar of the end user~~receiving electronic content  
information indicative of electronic content available to a user of  
the data processing system;

receiving data representative of at least one activity  
scheduled in a user's activity calendar, said at least one activity  
10 being separate from and independent of said electronic content  
information; and

managing said electronic content information in dependence on said at least one activity.

11. (Currently Amended) The method ~~of~~ as claimed in claim 10, wherein the ~~process~~ said step of managing said electronic content information comprises recording the electronic content.

12. (Currently Amended) The method ~~of~~ as claimed in claim 10,  
5 ~~comprising processing the electronic content depending on wherein~~  
said electronic content information includes an electronic program  
guide (EPG) an EPG.

13. (Cancelled).

14. (Currently Amended) The method ~~of~~ as claimed in claim 10, wherein the managing step comprises selecting specific electronic content information as identified by the electronic content information based on a profile of the user.

15. (Currently Amended) The method ~~of~~ as claimed in claim 14, wherein the profile comprises at least one of the following:

— \_\_\_\_\_ a preference regarding an attribute of the content information; and

5 — \_\_\_\_\_ a relative priority of an activity scheduled in the calendar.

16. (Currently Amended) The method ~~of as claimed in claim 14,~~  
wherein the managing step comprises creating a GUI for presenting  
an overview of the specific electronic content information  
available in a further time slot other than the time slot of said  
5 at least one activity in the calendar.

17. (Currently Amended) The method ~~of as claimed in claim 10,~~  
~~comprising wherein the method further comprises dynamically~~  
adjusting the ~~processing managing~~ upon a user interaction with the  
calendar.

18. (Currently Amended) ~~Software~~ A record carrier containing a  
software program for enabling causing a data processor an end user  
to manage a processing of electronic content information, the  
software controlling data processor to:

5 receive electronic content information indicative of  
electronic content available to a user of the data processing  
system,

receive data representative of at least one activity  
scheduled in a user's activity calendar, said at least one activity  
10 being separate from and independent of said electronic content  
information, the processing and

manage said electronic content information in dependence  
on said at least one~~based on data representative of a calendar of~~  
~~the end user.~~

19. (Currently Amended) The ~~software of~~record carrier as  
claimed in claim 18, wherein the processing comprises~~software~~  
program causes the data processor to selectively recording the  
electronic content information~~based on the managing of said~~  
5 electronic content information.

20. (Currently Amended) The ~~software of~~record carrier as  
claimed in claim 19, wherein the processing comprises  
playing~~software~~ program causes the data processor to play out at  
least part of the recorded electronic content information~~so as to~~  
5 have the played out electronic content information~~substantially~~  
fitting within an available time slot.

21. (Currently Amended) The ~~software of~~record carrier as  
claimed in claim 18, for control of generating~~wherein the software~~  
program causes the data processor to create a GUI for presenting an  
overview of specific content information available in a time slot  
5 in harmony with other than the time slot of said at least one  
activity in the calendar.

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